

**What is claimed is:**

1. A mobile communications control method of controlling mobile communication by a mobile terminal in a network in which a plurality of wireless systems are available, the method  
5 comprising:

selecting, from among the wireless systems, a wireless system with which the mobile terminal performs location registration, based on at least one of a status of the network, a status of the mobile terminal, location information of the  
10 mobile terminal, a frequency of incoming call reception of the mobile terminal, and service area information of the wireless systems.

2. A control system for controlling mobile communication by  
15 a mobile terminal in a network in which a plurality of wireless systems are available, the system comprising:

a selector configured to select, from among the wireless systems, a wireless system with which the mobile terminal performs location registration, based on at least one of a  
20 status of the network, a status of the mobile terminal, location information of the mobile terminal, a frequency of incoming call reception of the mobile terminal, and service area information of the wireless systems; and

an instructor configured to instruct the selected  
25 wireless system to the mobile terminal.

3. The control system as set forth in claim 2, wherein the selector is arranged to select a wireless system different from a wireless system specified in a location registration request

from the mobile terminal.

4. The control system as set forth in claim 2, wherein the instructor is arranged to instruct the mobile terminal to change  
5 a wireless system with which the mobile terminal performs location registration.

5. The control system as set forth in claim 2, further comprising a group manager configured to manage mobile  
10 terminals in groups; wherein,

the selector is arranged to select, from among the wireless systems, a wireless system with which mobile terminals belonging to a given group perform location registration, based on at least one of the status of the network, the status of each  
15 mobile terminal, location information of each mobile terminal, the frequency of incoming call reception of each mobile terminal, and the service area information of the wireless systems; and

the instructor is arranged to instruct the selected wireless system to the mobile terminals belonging to the given  
20 group.

6. A mobile terminal for mobile communication in a network in which a plurality of wireless systems are available, the mobile terminal comprising:

25 a selector configured to select, from among the wireless systems, a wireless system with which to perform location registration, based on at least one of a status of the mobile terminal, location information of the mobile terminal, a frequency of incoming call reception of the mobile terminal,

and service area information of the wireless systems; and  
a location registration controller configured to perform  
location registration with the selected wireless system.

5 7. The mobile terminal as set forth in claim 6, wherein the  
status of the mobile terminal includes a movement speed of the  
mobile terminal or remaining battery life.

8. The mobile terminal as set forth in claim 6, wherein, when  
10 a control system for controlling the network specifies a  
different wireless system, the location registration  
controller is arranged to perform location registration with  
the different wireless system.

15 9. A mobile terminal for mobile communication in a network  
in which a plurality of wireless systems are available, the  
mobile terminal comprising:

a memory configured to store specific information and a  
wireless system, associating them with one another; and

20 a selector configured to select the wireless system  
associated with the specific information, as a wireless system  
with which to perform location registration, when the specific  
information is transmitted together with broadcast information  
from a control system for controlling the network.